UNITED STATES COURT OF APPEALS FOR THE THIRD CIRCUIT

Nos. 22-2003, 22-2004, 22-2005, 22-2006, 22-0007, 22-2008, 22-2009, 22-2010, 22-2011

> In re: LTL MANAGEMENT, LLC Debtor

LTL MANAGEMENT, LLC

v.

THOSE PARTIES LISTED ON APPENDIX A TO COMPLAINT AND JOHN AND JANE DOES 1-1000

*OFFICIAL COMMITTEE OF TALC CLAIMANTS, Appellant in case Nos. 22-2003, 22-2004 and 22-2005

*OFFICIAL COMMITTEE OF TALC CLAIMANTS; PATRICIA COOK; EVAN PLOTKIN; RANDY DEROUEN; KRISTIE DOYLE, as estate representative of Dan Doyle; KATHERINE TOLLEFSON; TONYA WHETSEL, as estate representative of Brandon Wetsel; GIOVANNI SOSA; JAN DEBORAH MICHELSON-BOYLE, Appellants in case Nos. 22-2006, 22-2007 and 22-2008

ARNOLD & ITKIN LLP, on behalf of certain personal injury claimants represented by Arnold & Itkin, Appellant in case No. 22-2009

AYLSTOCK WITKIN KREIS & OVERHOLTZ PLLC, on behalf of more than three thousand holders of talc claims, Appellant in case Nos. 22-2010 and 22-2011

*(Amended per Court's Order dated 06/10/2022)

Appeal from the United States Bankruptcy Court for the District of New Jersey (District Court No.: 21-bk-30589; 21-ap-03032) Bankruptcy Judge: Honorable Michael B. Kaplan

Argued September 19, 2022

Before AMBRO, RESTREPO, and FUENTES, Circuit Judges

JUDGMENT

These cases came to be heard on the record before the United States Bankruptcy Court for the District of New Jersey and were argued on September 19, 2022.

On consideration whereof, IT IS ORDERED AND ADJUDGED by this Court that the order of the Bankruptcy Court entered March 2, 2022 is reversed and the case is remanded with the instruction to dismiss Appellee's Chapter 11 petition. The order of the Bankruptcy Court entered March 4, 2022 is vacated as moot. Costs taxed against the Appellee.

All of the above in accordance with the Opinion of this Court.

ATTEST:

s/ Patricia S. Dodszuweit

Clerk

Dated: January 30, 2023

Certified as a true copy and issued in lieu of a formal mandate on 03/31/2023

Teste: Ontica & Didaguare. t

Clerk, U.S. Court of Appeals for the Third Circuit